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NO. 652 P. 1

Attorney Docket No.: 1970-0006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicants: Doug Bender et al.

MAR 30 2009

Title: SYSTEM AND METHOD FOR ROUTING TELEPHONE CALLS OVER  
A VOICE AND DATA NETWORK

App. No.: 10/624,433 Filed: July 22, 2003

Examiner: DUONG, Duc T. Group Art Unit: 2619

Customer No.: 60533 Confirmation No.: 6426

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FOR DISCUSSION ONLY

\*DO NOT ENTER\*

Attention: Examiner Interview 3/30/2009 at 1:00 pm – Please deliver to  
Examiner Duc Duong

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CLAIM AMENDMENTS FOR DISCUSSION ONLY - DO NOT ENTER

12. (Currently Amended) A method for routing a telephone call over a voice and data network, the method comprising:

receiving a call from a remote communication device at a telecommunications gateway (TCG), wherein the call is directed to a called telephone number associated with the TCG and with a telephone physically coupled to the TCG;

determining whether the call is to be redirected as a voice and data network (VDN) call, wherein the determination is made based on whether a caller is authorized to use the VDN;

when the caller is authorized to use the VDN, redirecting the call is to be redirected as a VDN call, converting the call at the TCG into a format compatible with the VDN and connecting the converted call to a destination device via the VDN; and

when the caller is not authorized to use the VDN, call is not authorized to be redirected as a VDN call, allowing the call to proceed by connecting the call to the telephone physically connected to the TCG.

35. (Currently Amended) A device comprising:  
a processor; and  
memory accessible to the processor, the memory comprising:  
instructions executable by the processor to receive an incoming call directed to a telephone number associated with a location of the device;  
instructions executable by the processor to determine whether the incoming call is a call to a remote destination device;  
instructions executable by the processor to determine whether a caller is authorized to use a voice and data network (VDN);  
instructions executable by the processor to allow the call to proceed by connecting  
~~connect~~ the call to a telephone physically connected to the device when  
~~the caller is not authorized to use the VDN; incoming call is not~~  
~~authorized to be sent to the remote destination device;~~ and  
instructions executable by the processor to convert the incoming call to a format compatible with a voice and data network (VDN) and to send the converted incoming call to the remote destination device via the VDN  
~~when the caller is authorized to use the VDN incoming call is a call to the remote destination device.~~